## IRRIGATION WATER MANAGEMENT PLAN

SWCD _				F	E				
COOPERATOR			ENG. JOB CLASS			LOCATION			
PROGRAM		CONTRACT NO.		CIN		FIELD NO.			
SKETCH									
				Scale 1" = _	ft.				
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LEGEND									
INVENT	ORY								
	Well		Flow	Utilized in Field					
	werr Number		Rate	Number(s)	P	Acres		Crops	
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ADEQUACY OF WATER SUPPLY								
MAXIMUM AREA FOR SUPPLEMENTAL IRRIGATION								
Field number(s) have a total of acres and gpm available. Using gpm/acre as the minimum volume feasible for supplemental irrigation, acres can be considered irrigated land for SCS planning and cost-share purposes.								
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MAXIMUM AREA FOR PEAK USE RATE OF CROPS								
Field Peak Use								
Field number(s) have a total of acres and gpm available. Using gpm/acre as the minimum volume feasible for peak use irrigation, acres is the maximum area that can be fully irrigated when is the crop planted.								
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IRRIGATOR'S OPERATION SCHEME Include in this summary such things as how the irrigator determines irrigation timing, the estimated amount of water applied in each irrigation, what is the priority crop for irrigation water, plans presence of irrigation associated erosion, average number of irrigations in a season, etc.)
RECOMMENDATIONS
Include any recommendations that will improve the irrigator's ability to manage his irrigation water such as soil moisture monitoring, irrigation scheduling tools, plant stress measurements and critical growth stages, reorganization of irrigation system, results of system evaluations, etc.